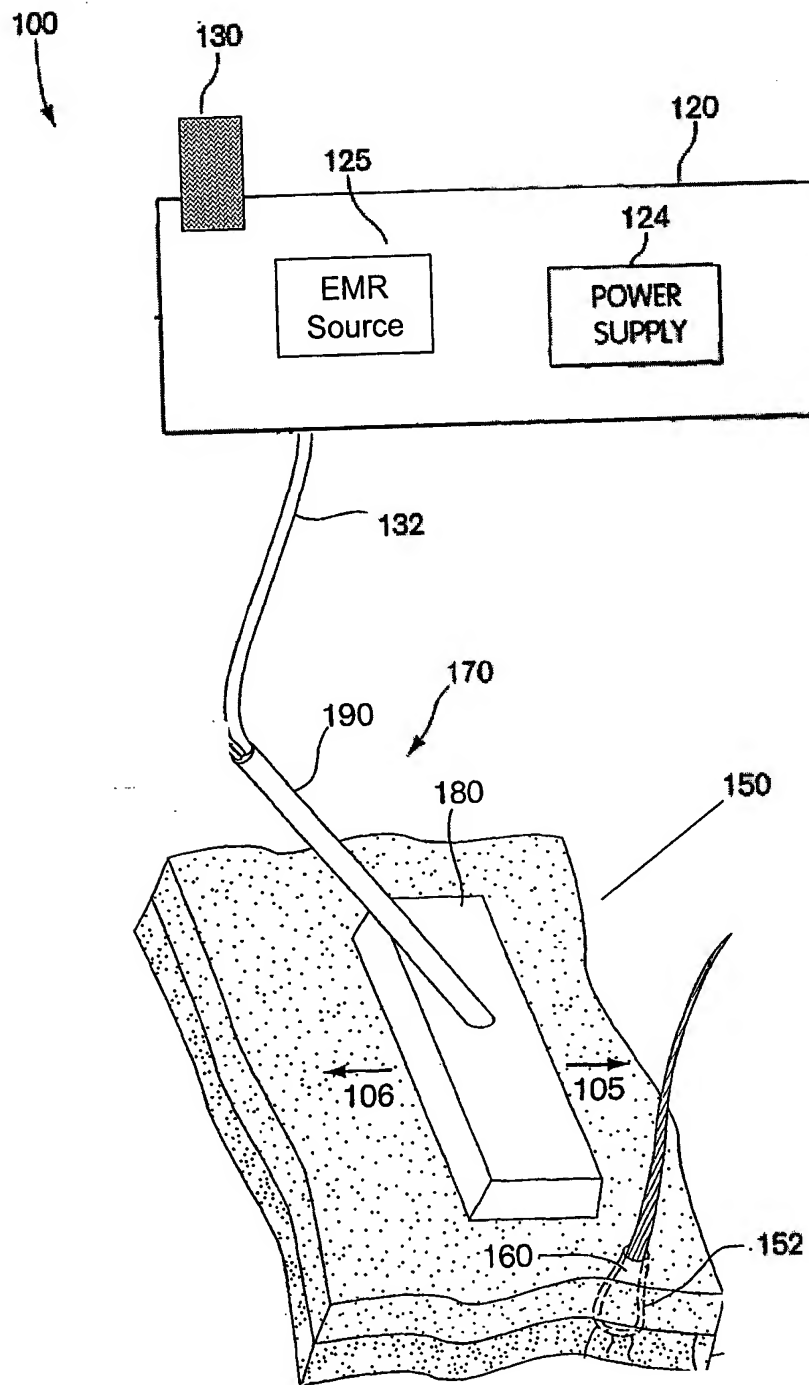
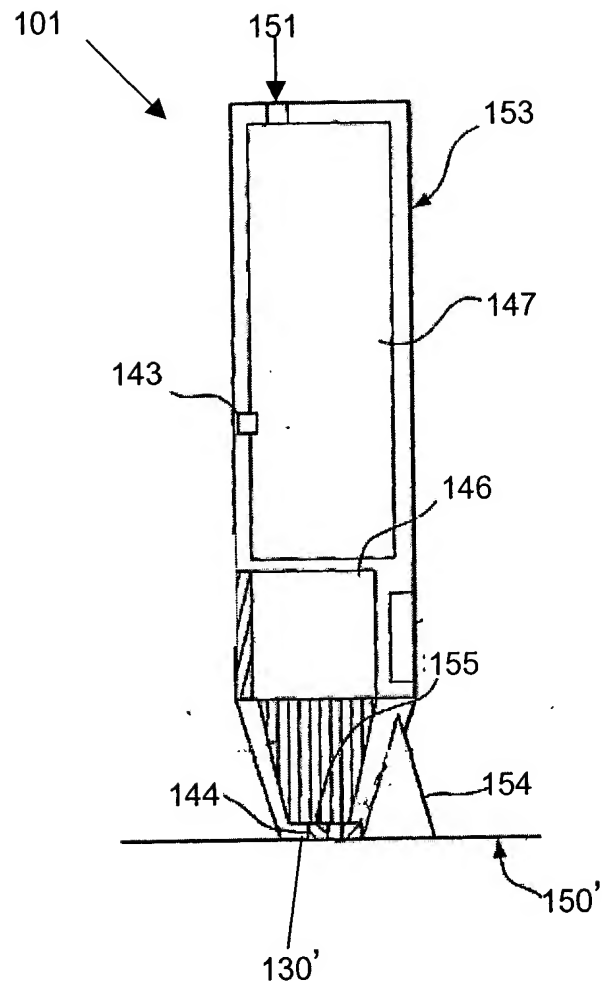


Figure 1A



**Figure 1B**



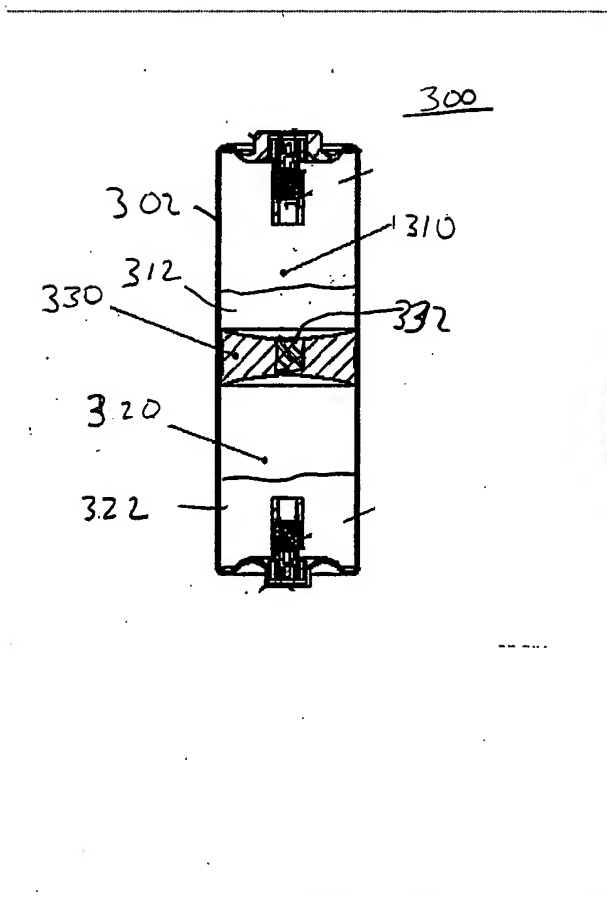


FIG. 3A

350

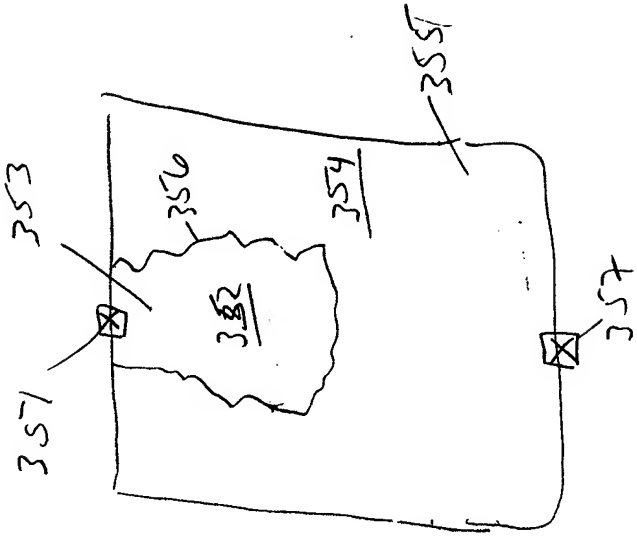


FIG 3C

340

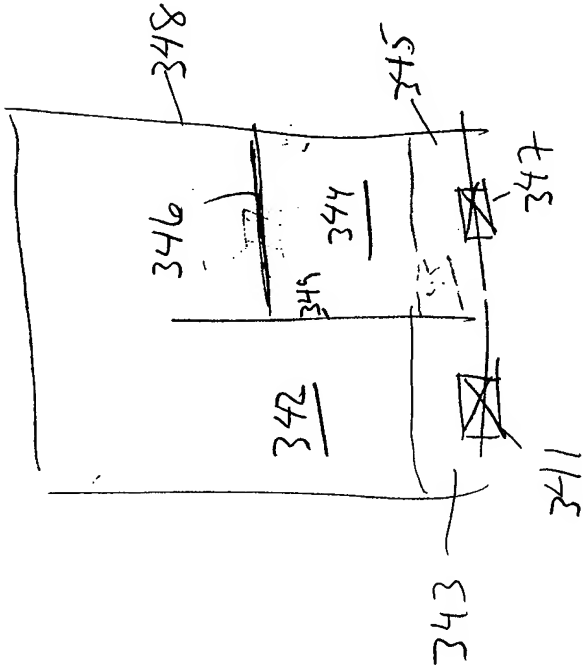


FIG 3B

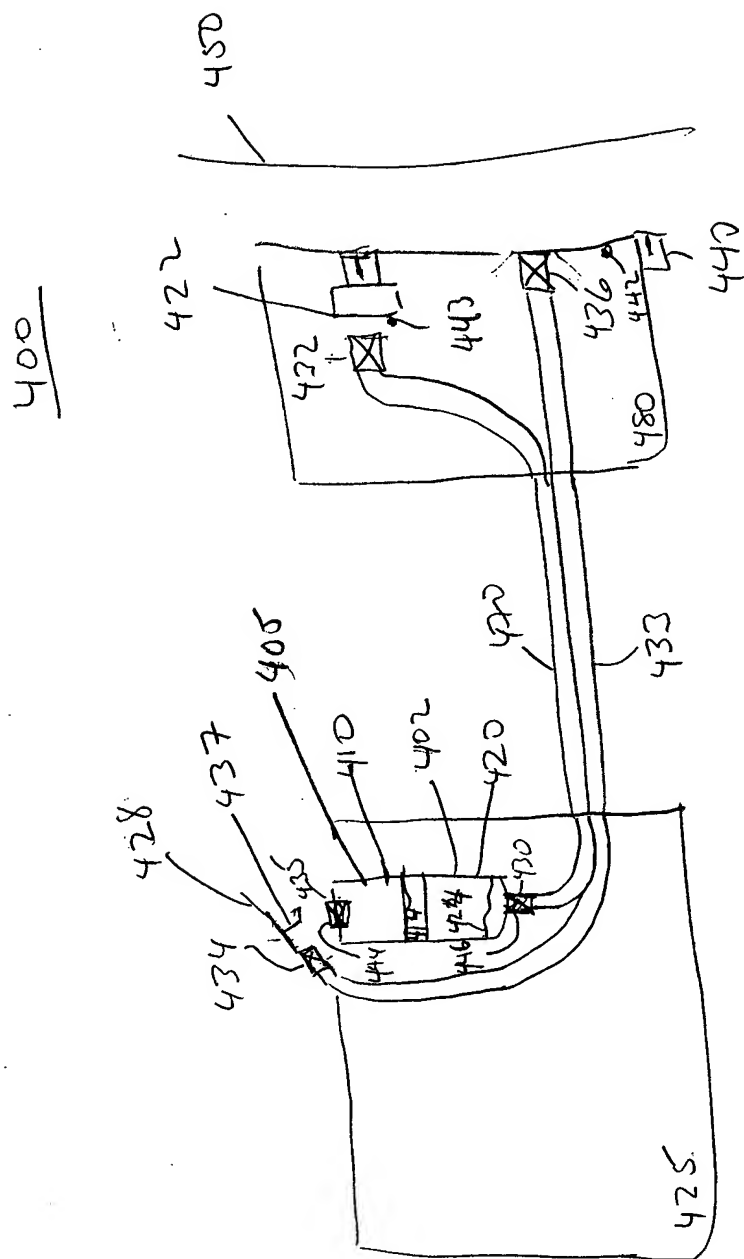


FIG. 4A

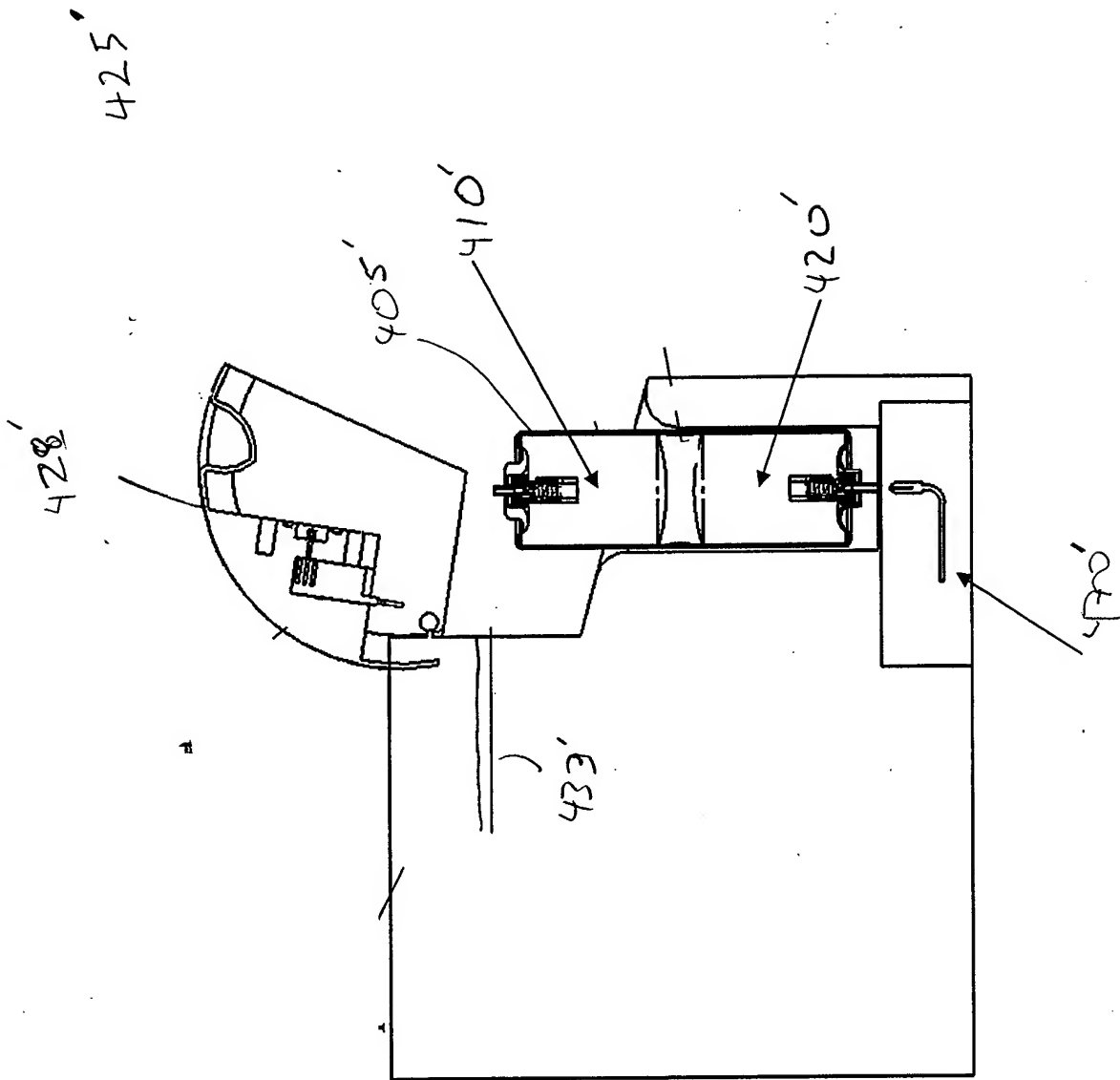


FIG. 4 B

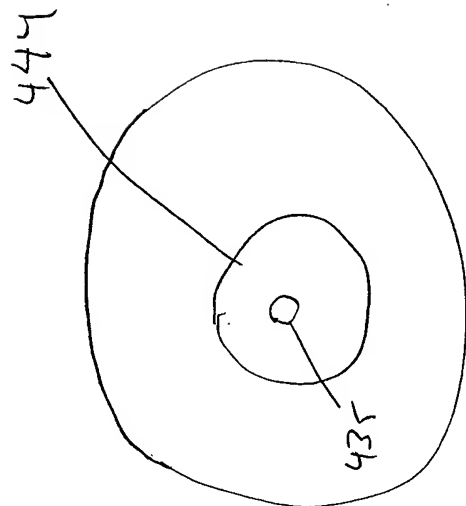
490

FIG. 4C

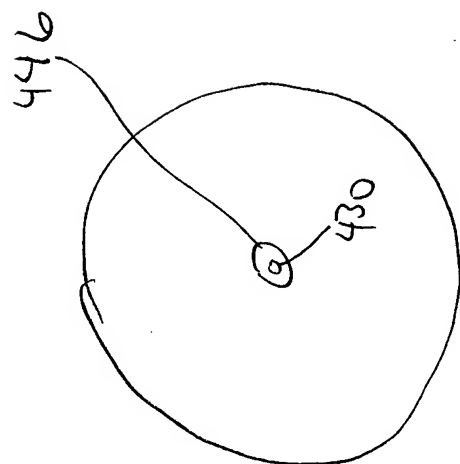
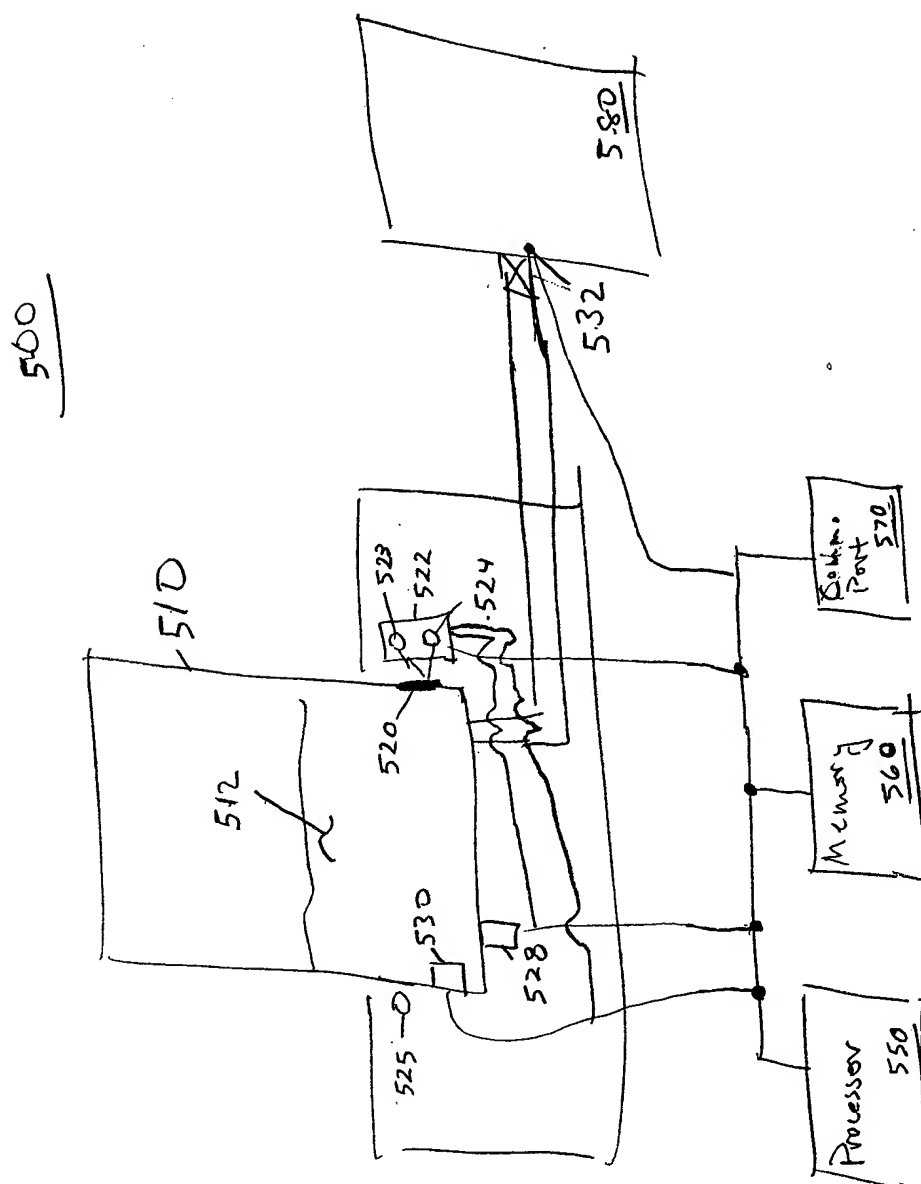
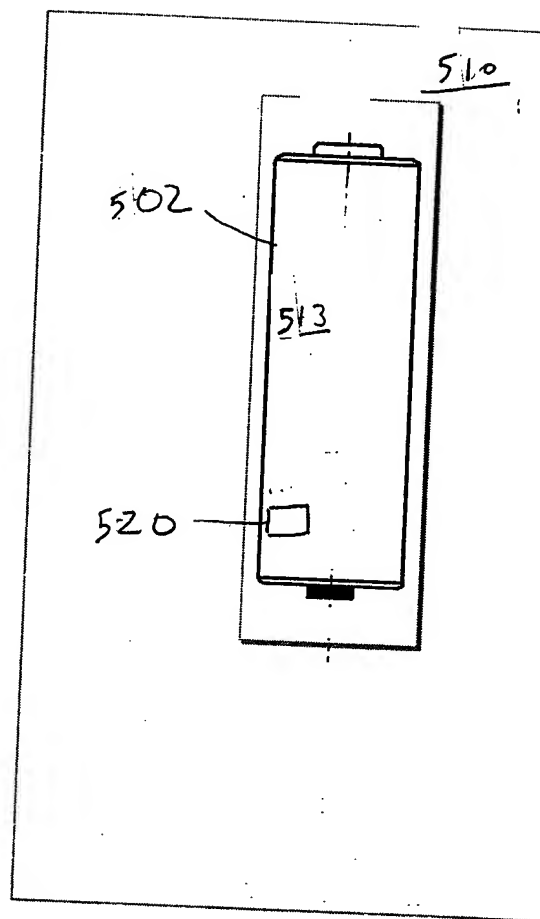
492

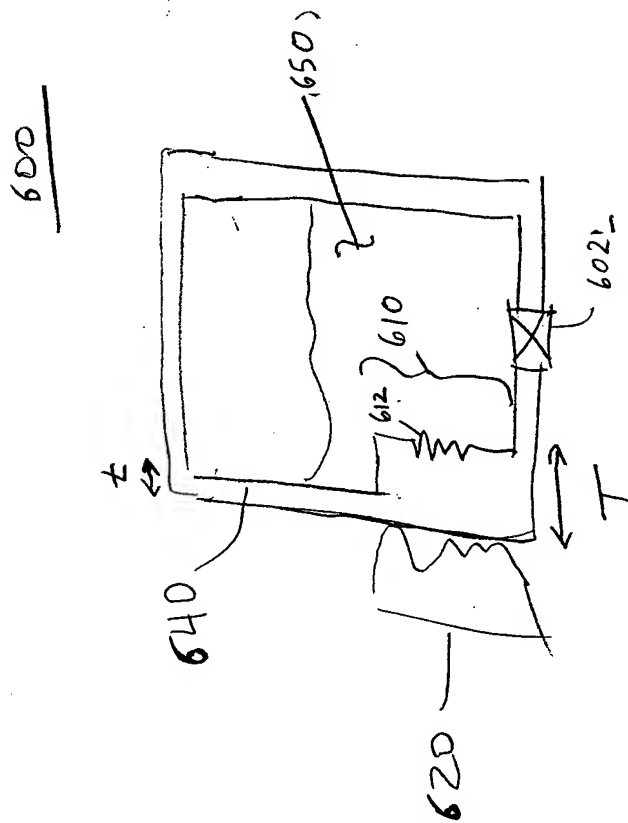
FIG. 4D





**Figure 5A**

**Figure 5B**



### Figure 6

Figure 7

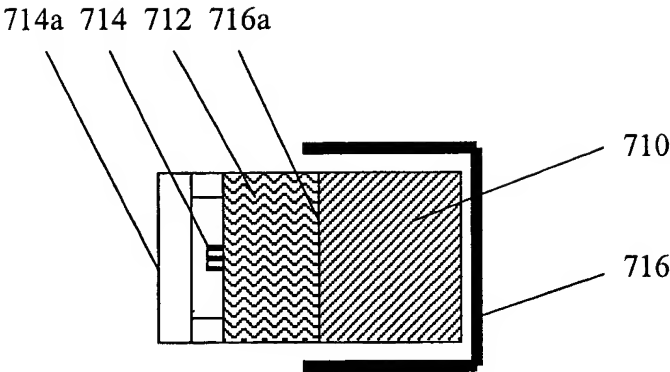


Figure 8A

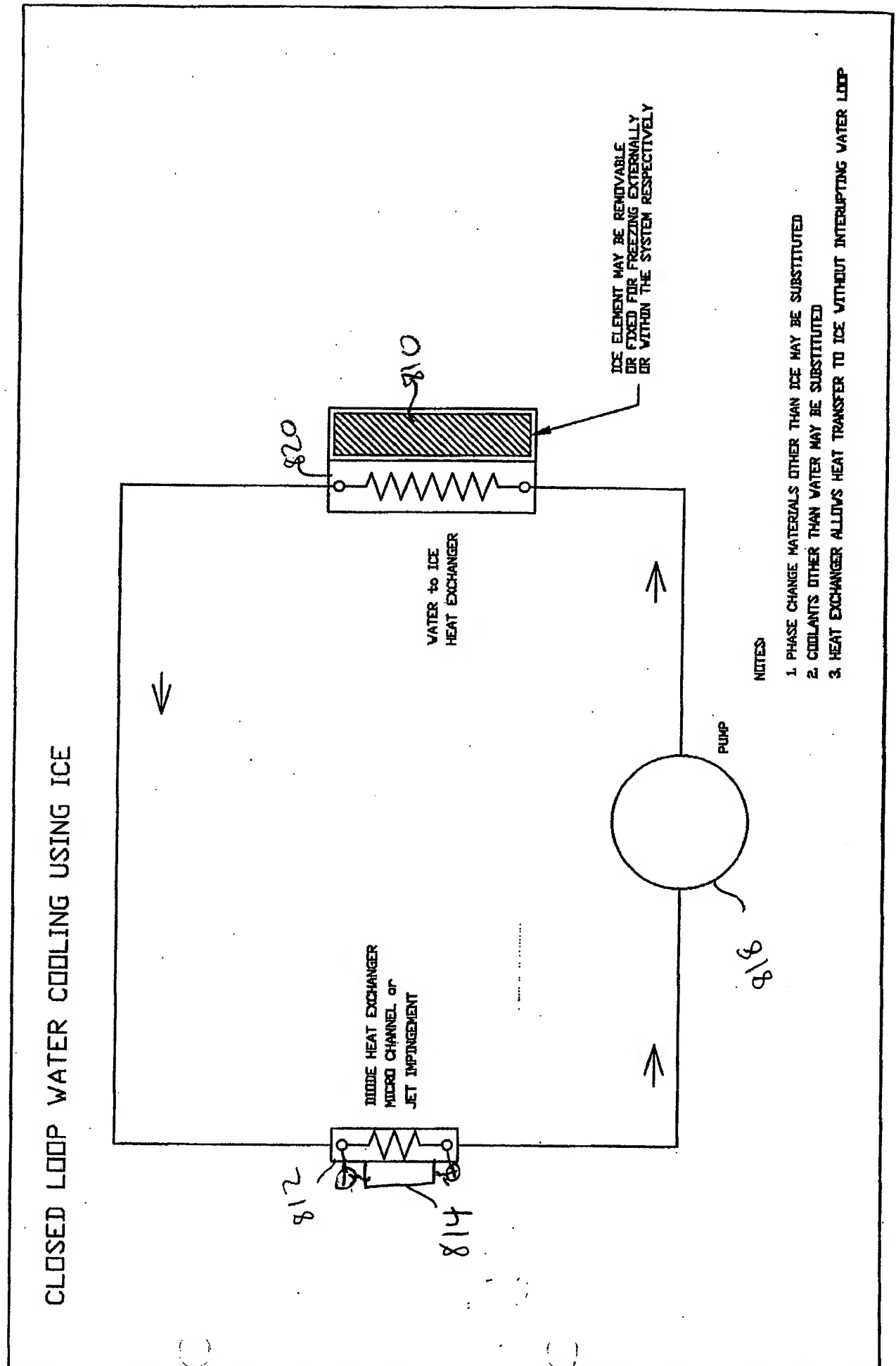
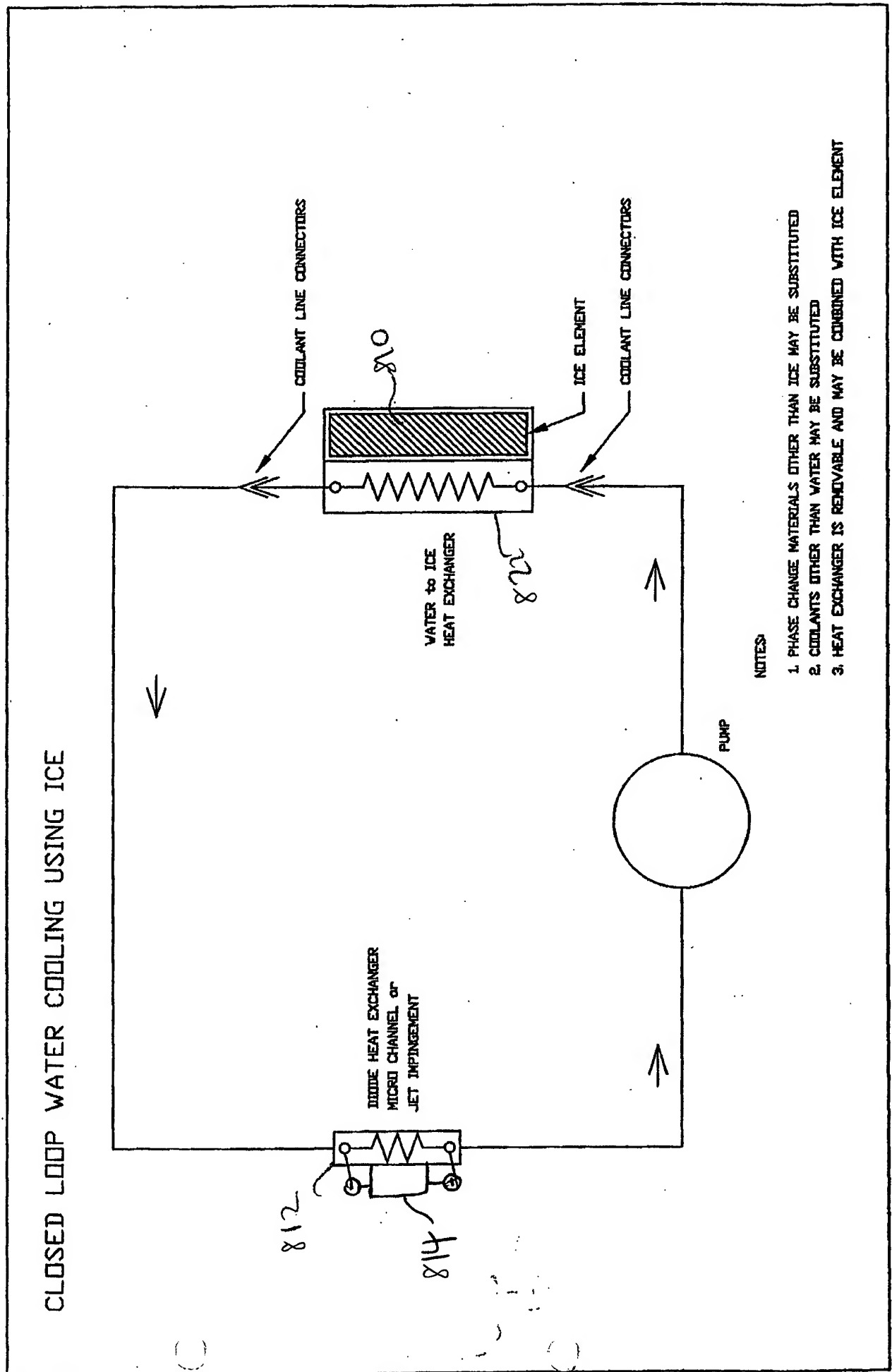


Figure 8B



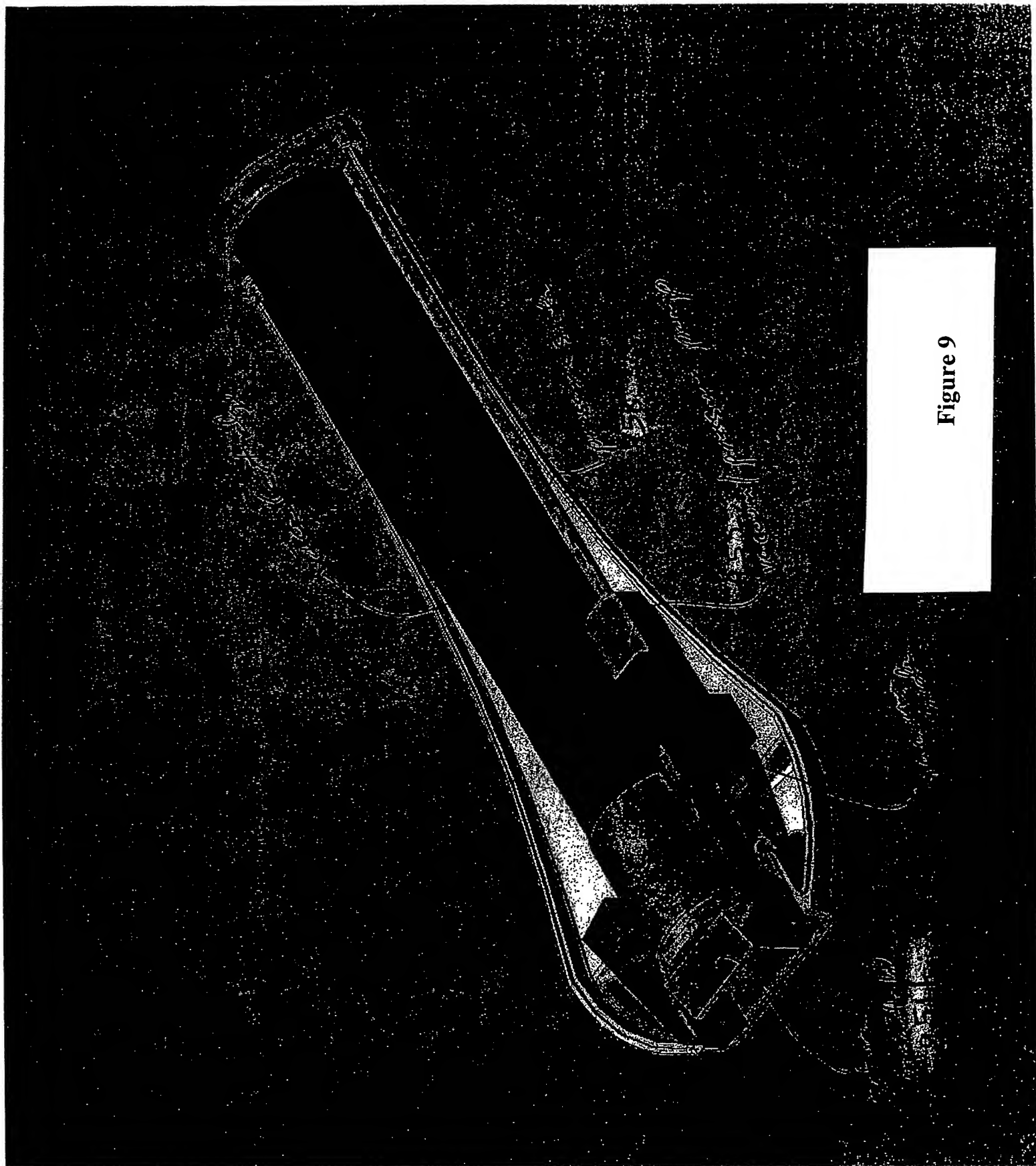


Figure 9

3

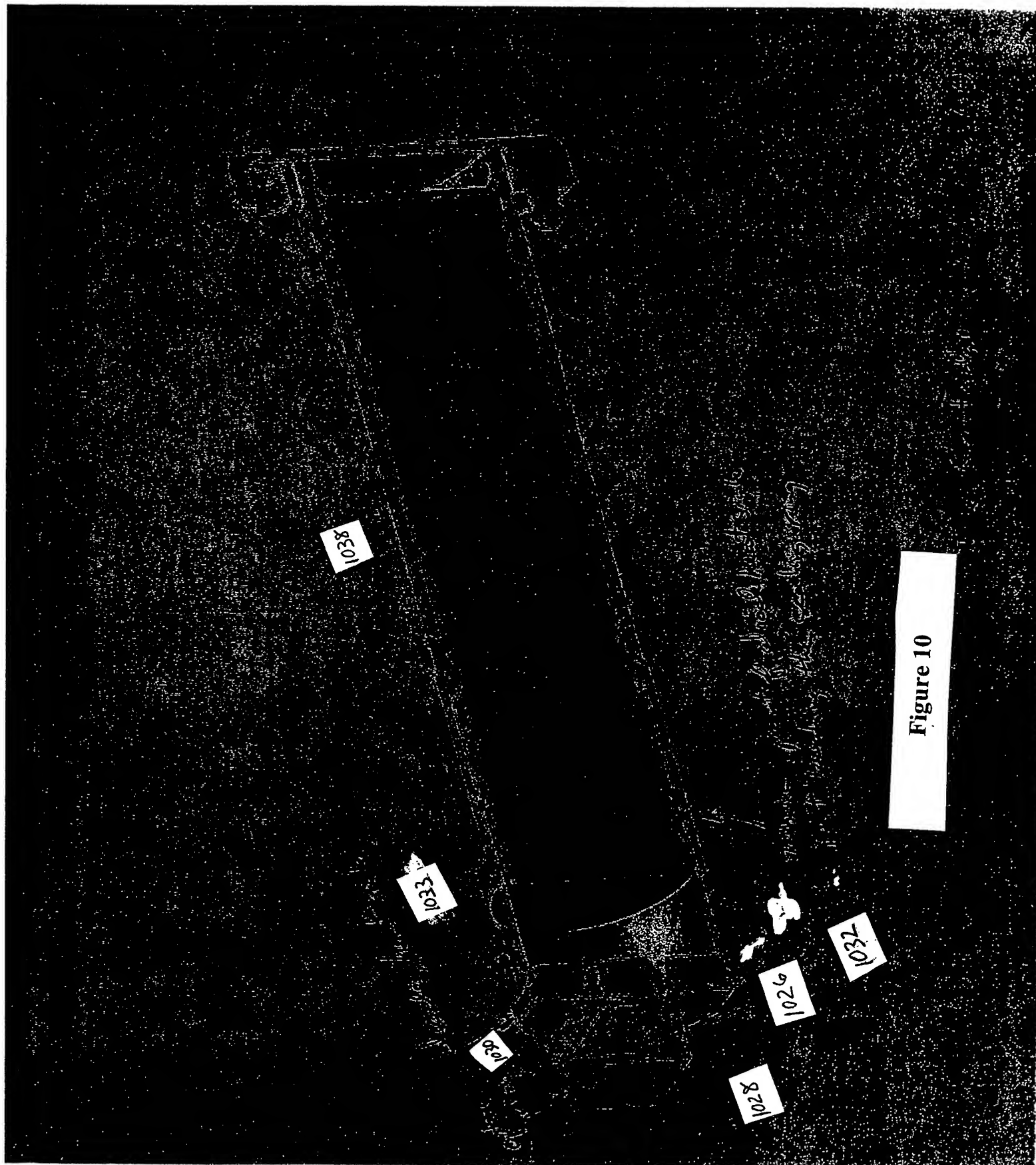


Figure 10

1031  
1033



pressure  
in liquid

1146

1144

1148

1138

1140

1150

1142

Figure 11

①

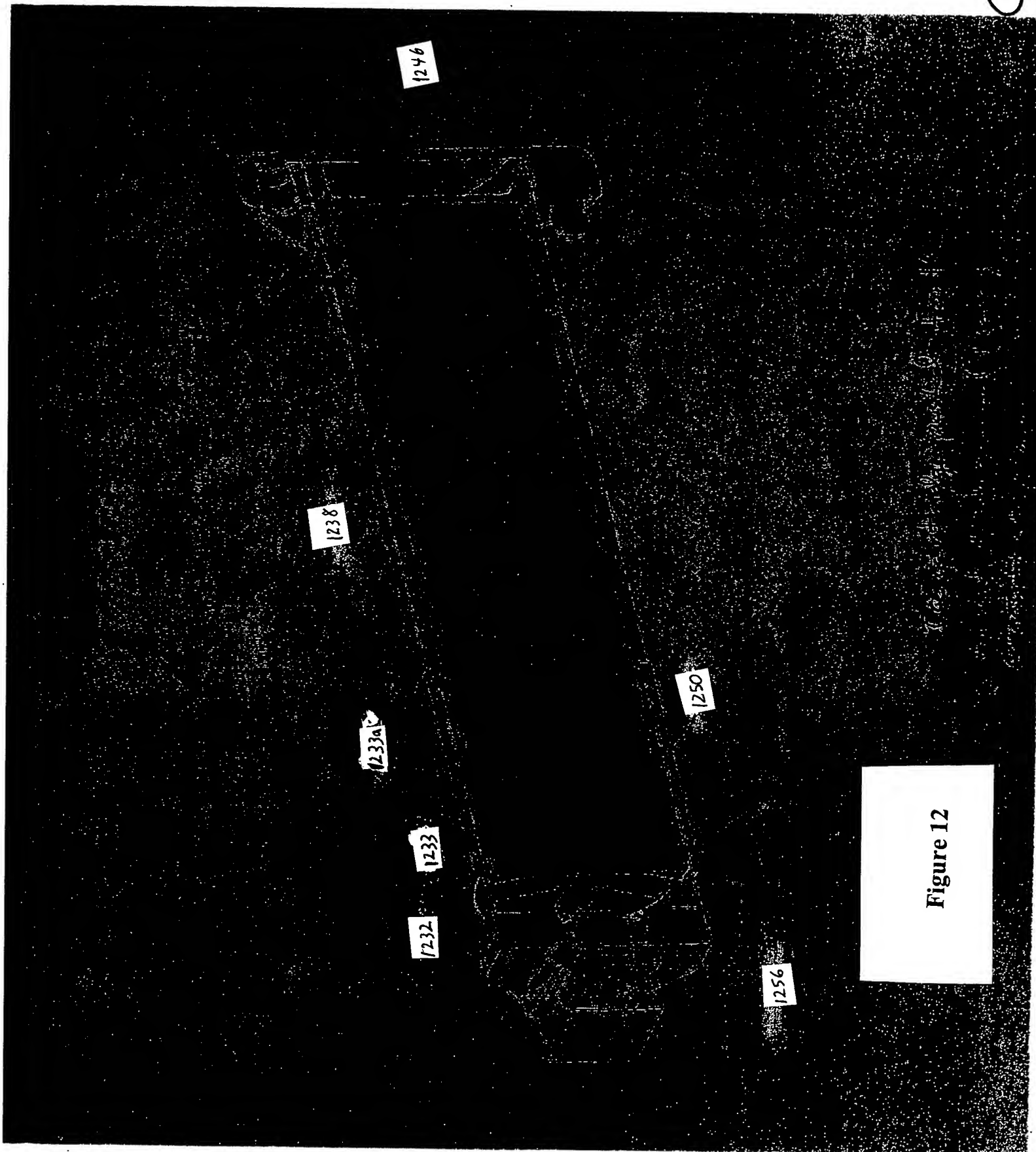


Figure 12

4. for (D)

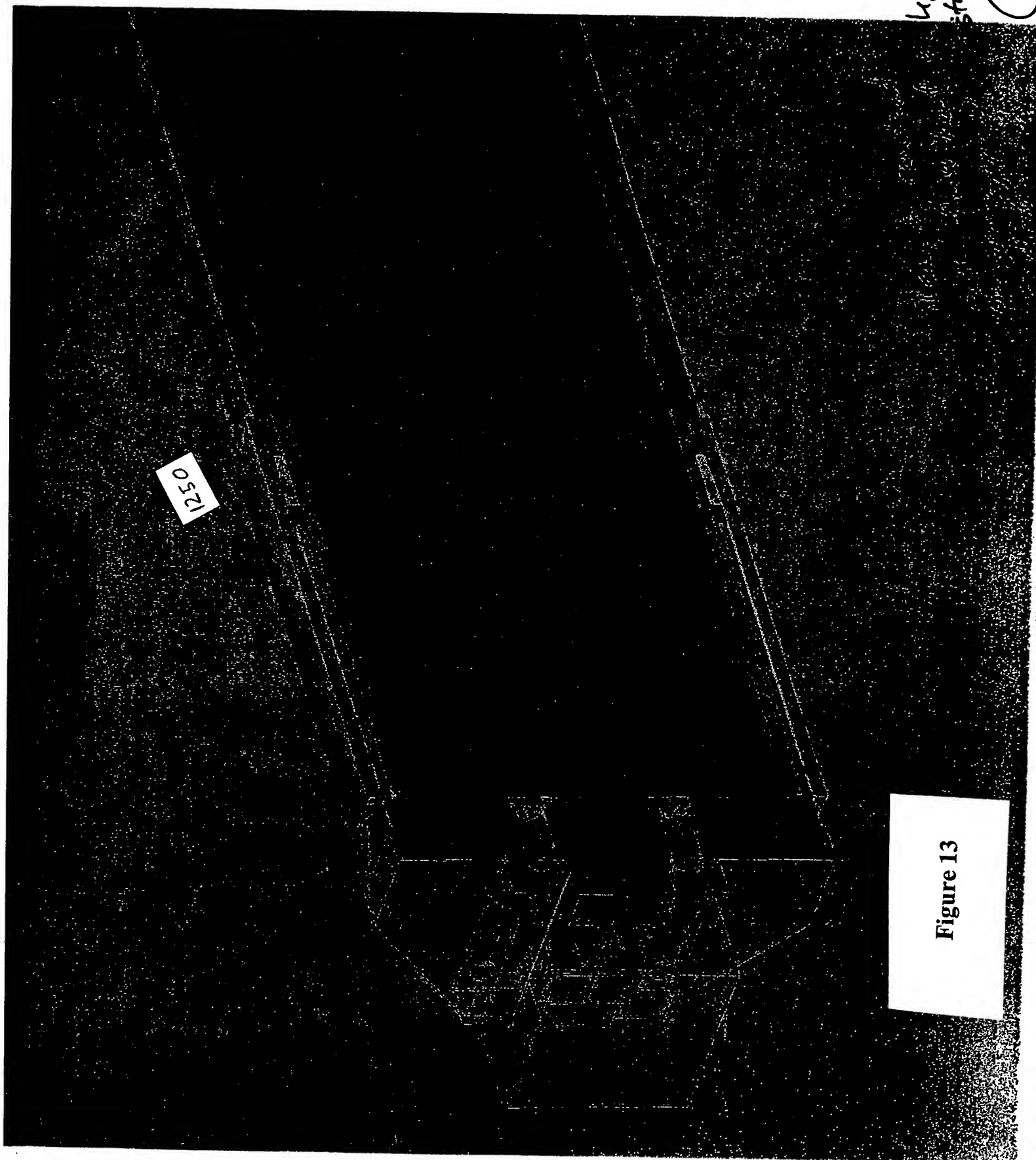


Figure 13

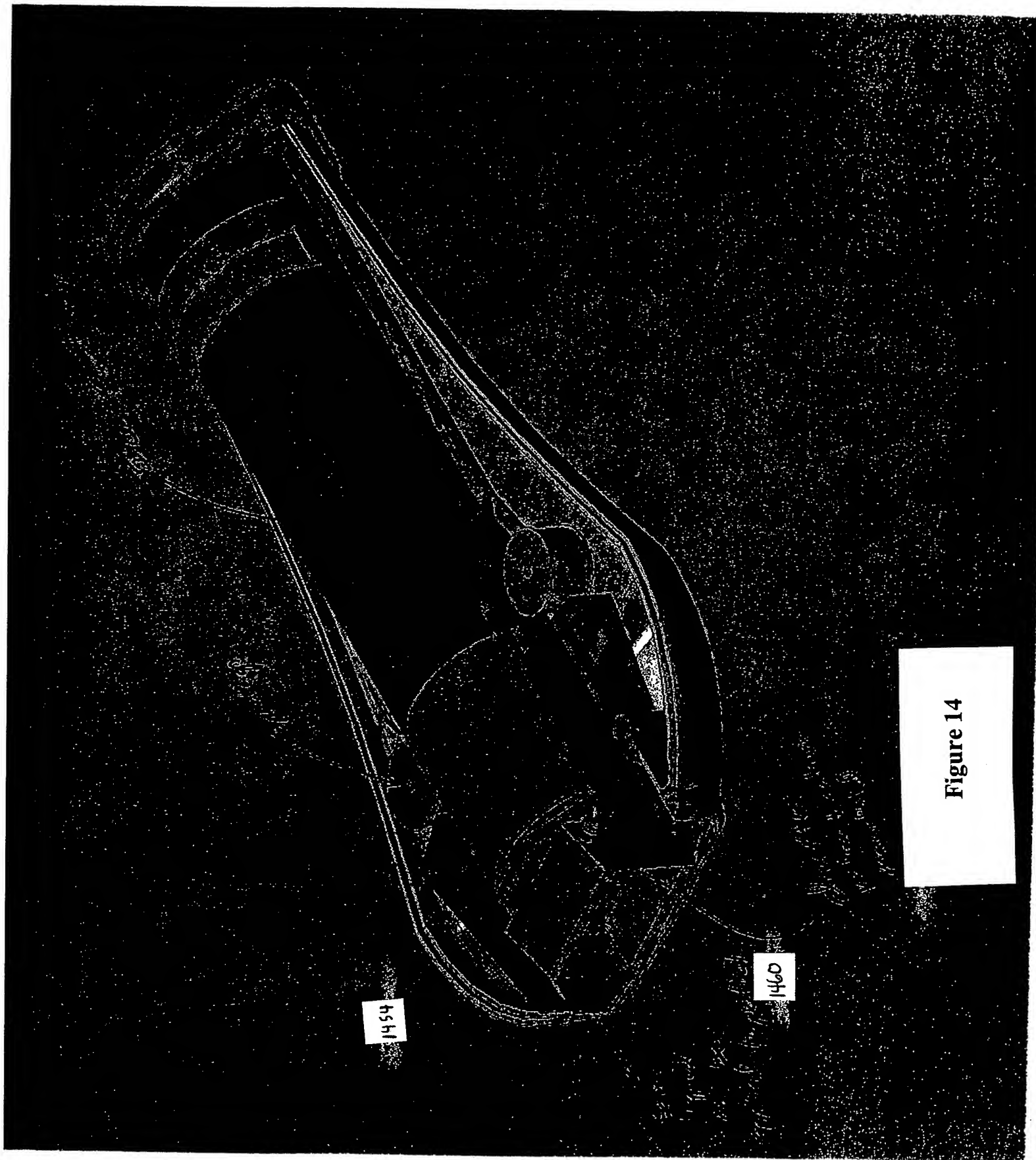


Figure 14

2

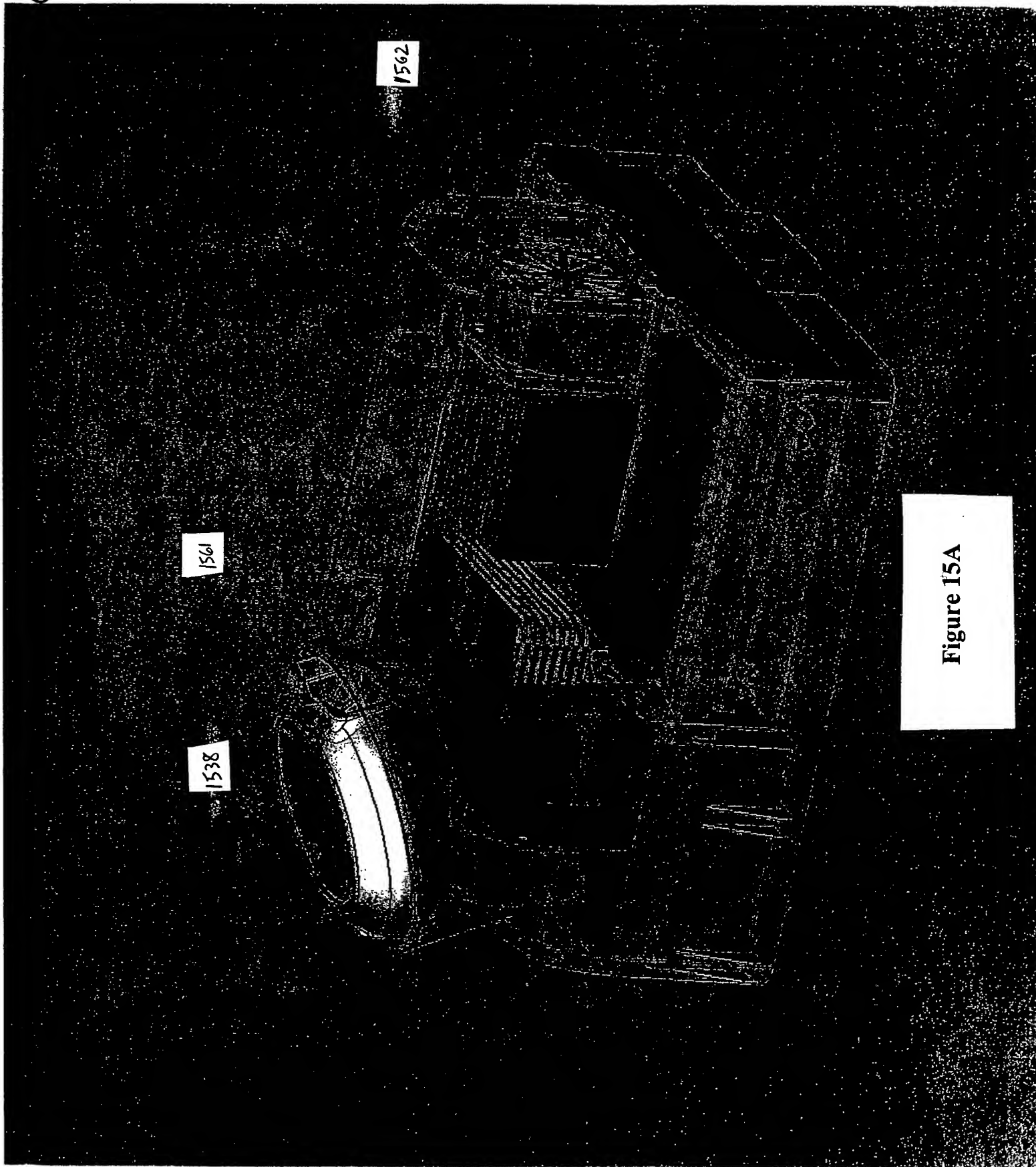


Figure 15A

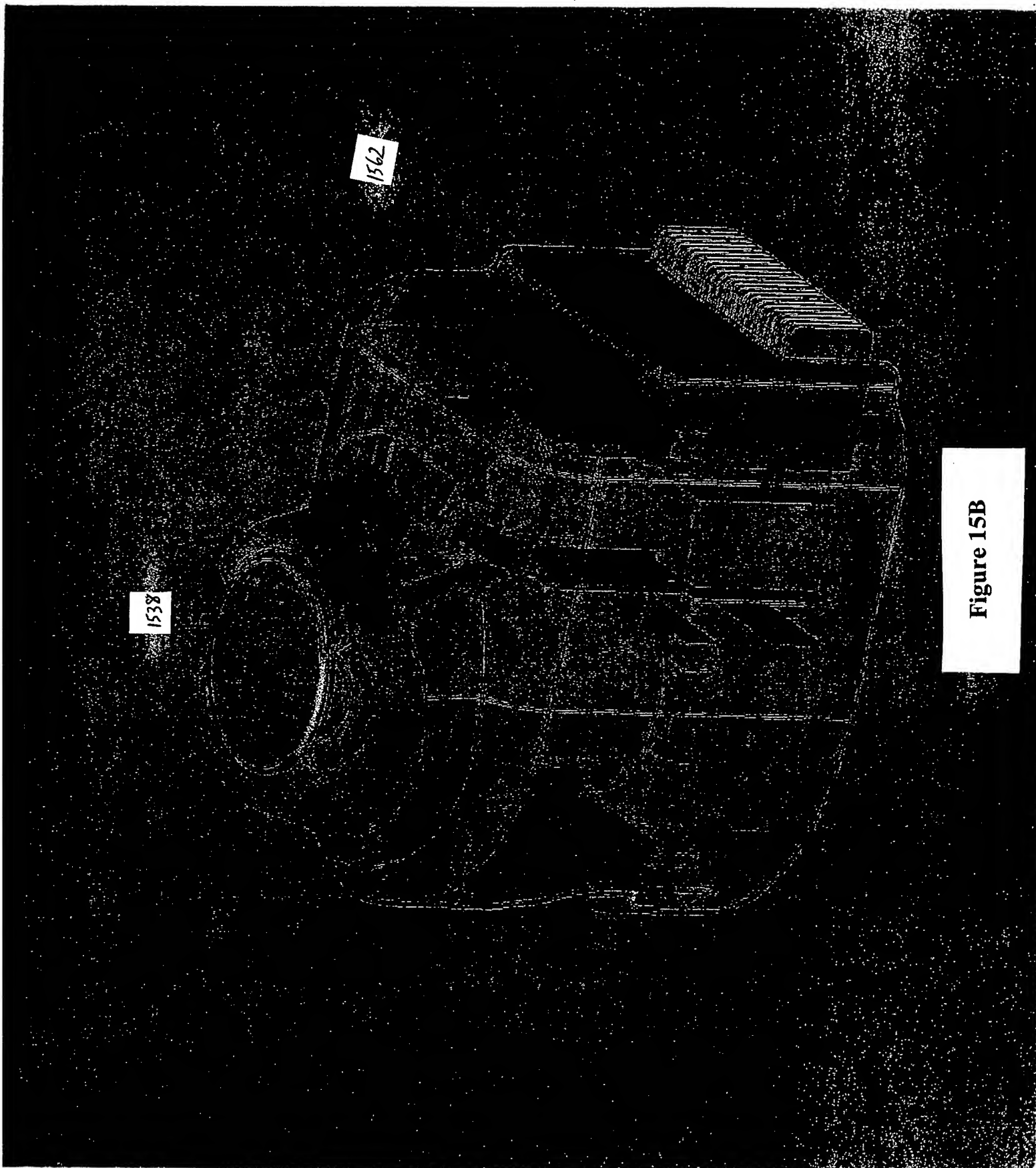


Figure 15B



**Figure 16**

①

SLA  
enclosure

Ice Cassette  
unit in base unit

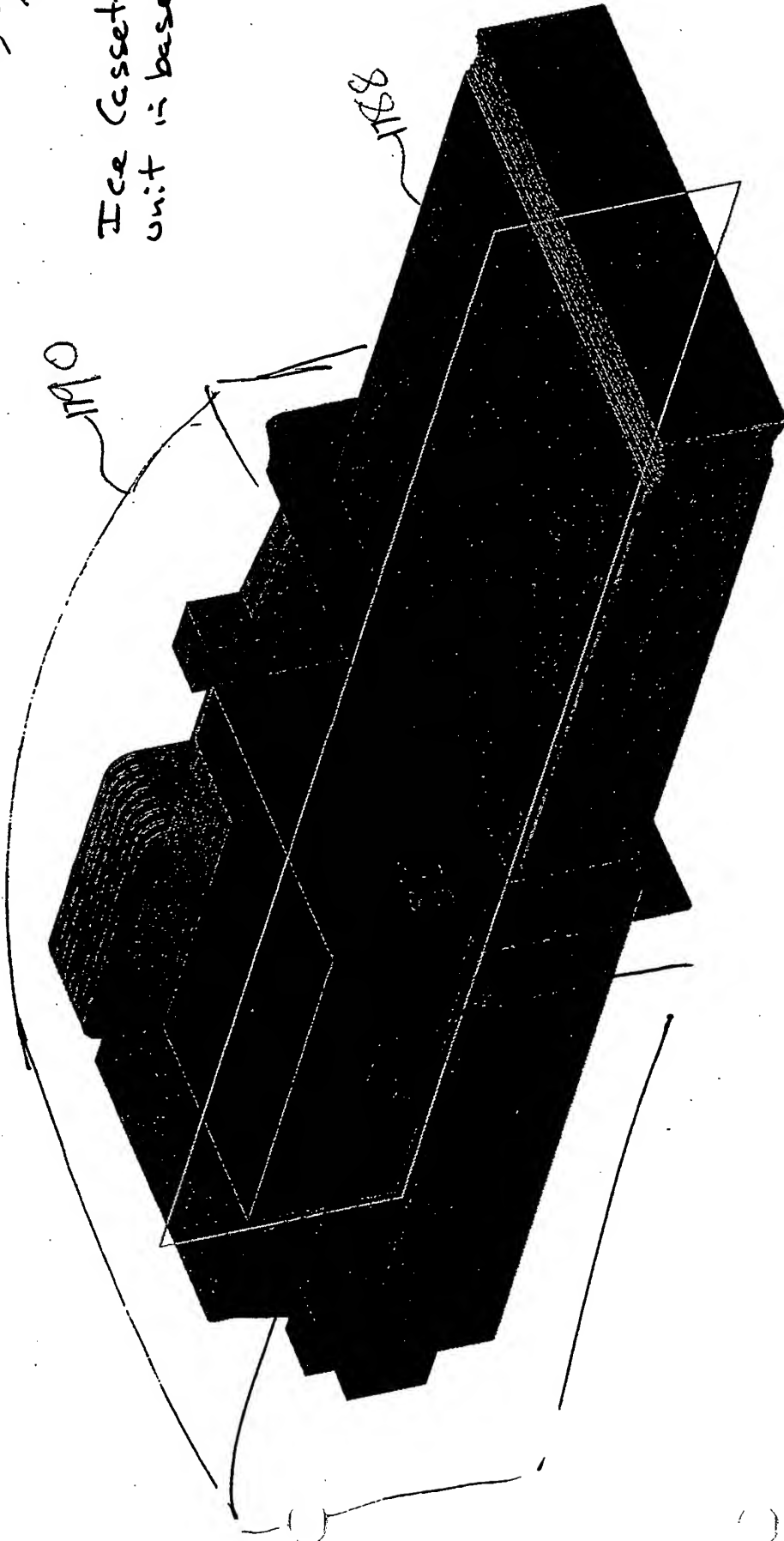


Figure 17



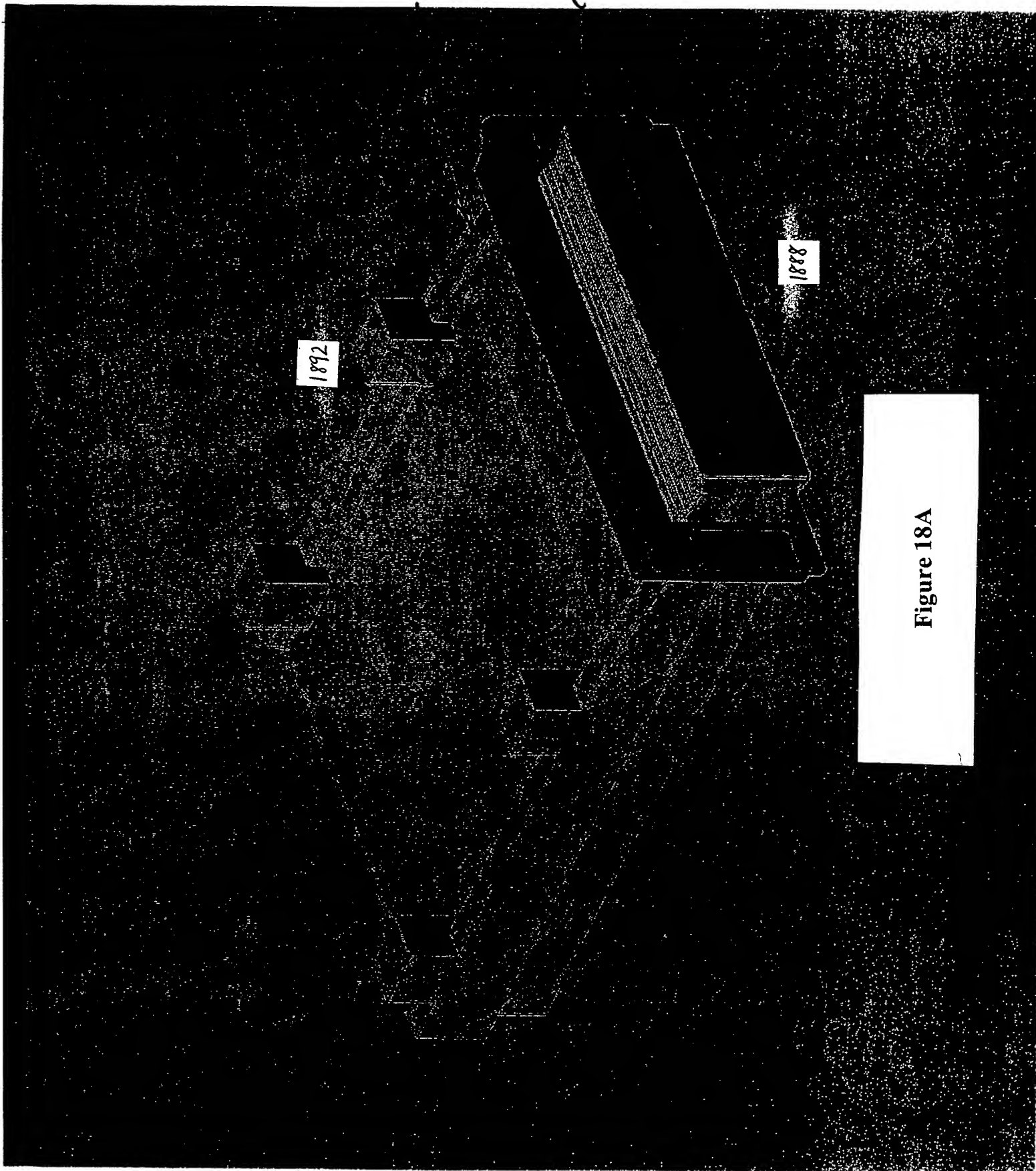
Receiver  
module  
in base  
26/36

cassette

1892

1888

Figure 18A



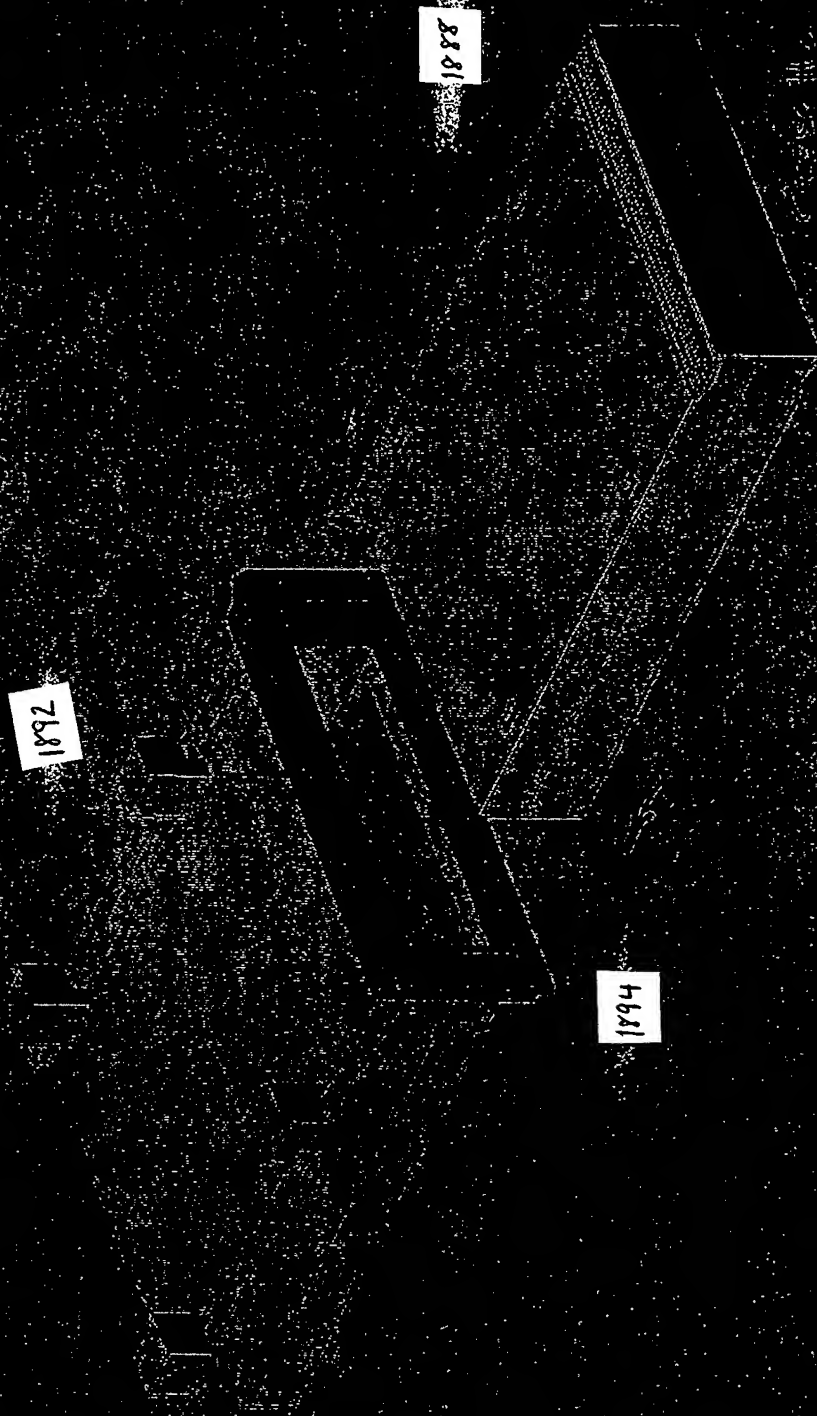
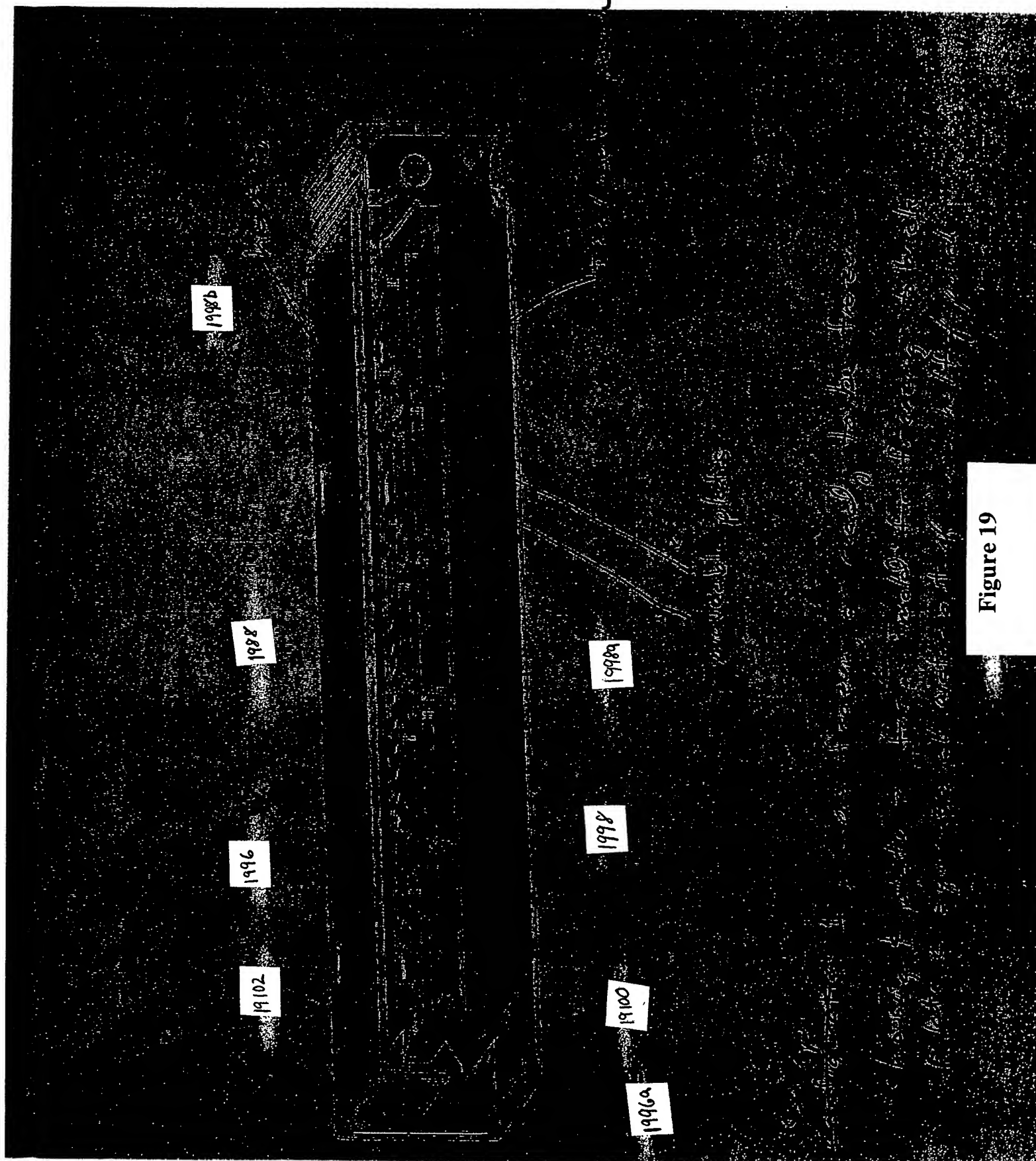


Figure 18B



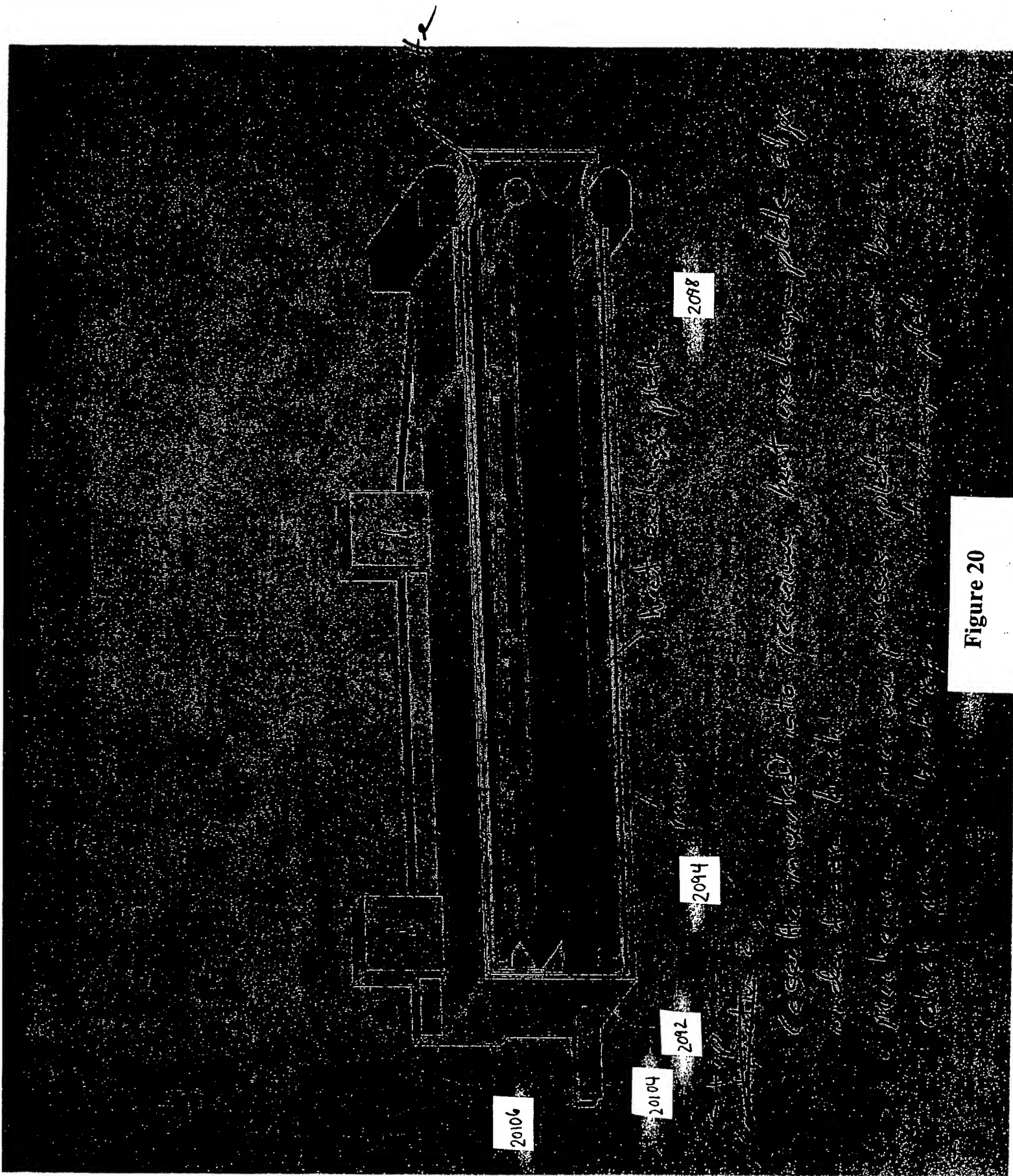
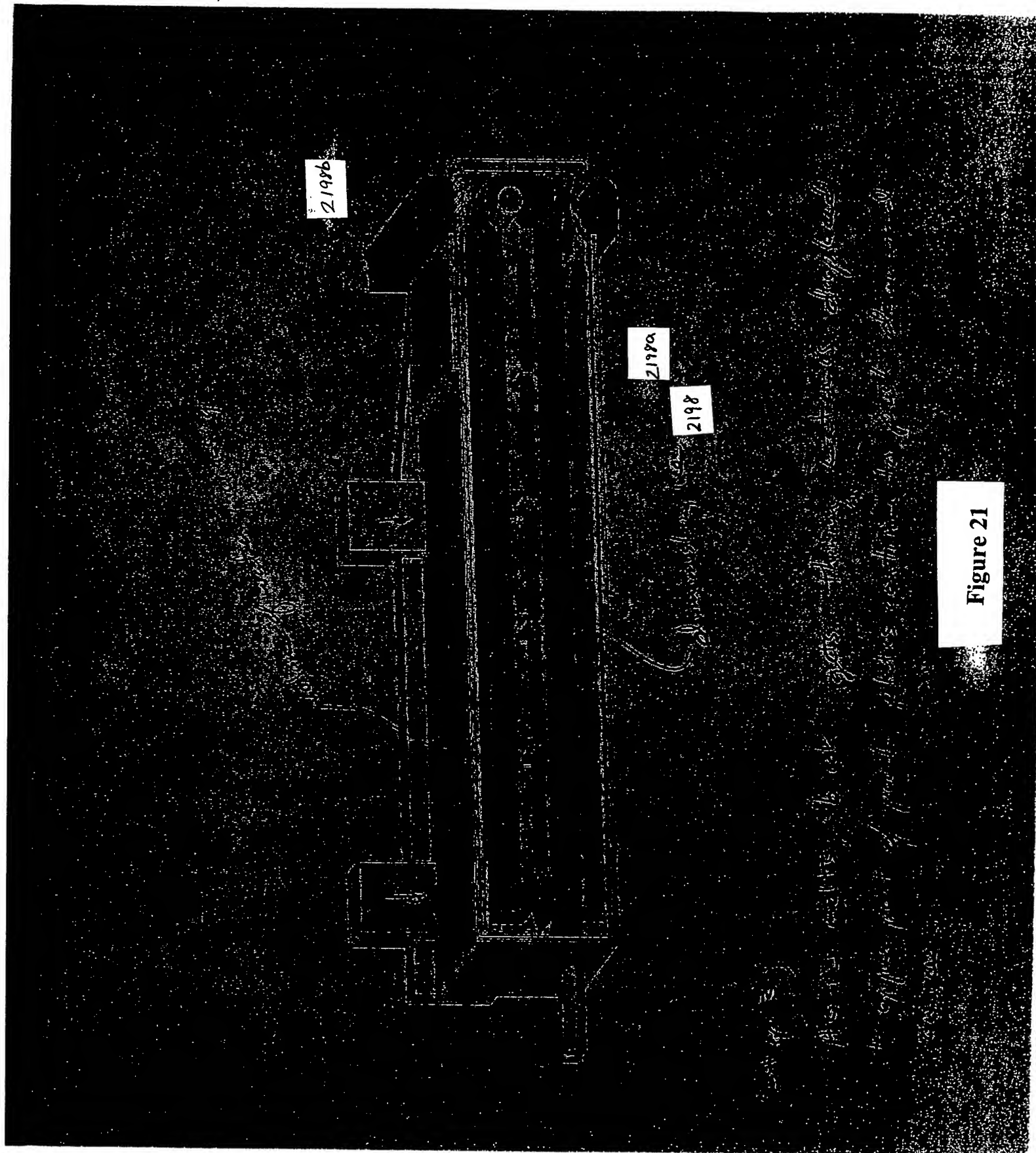


Figure 20



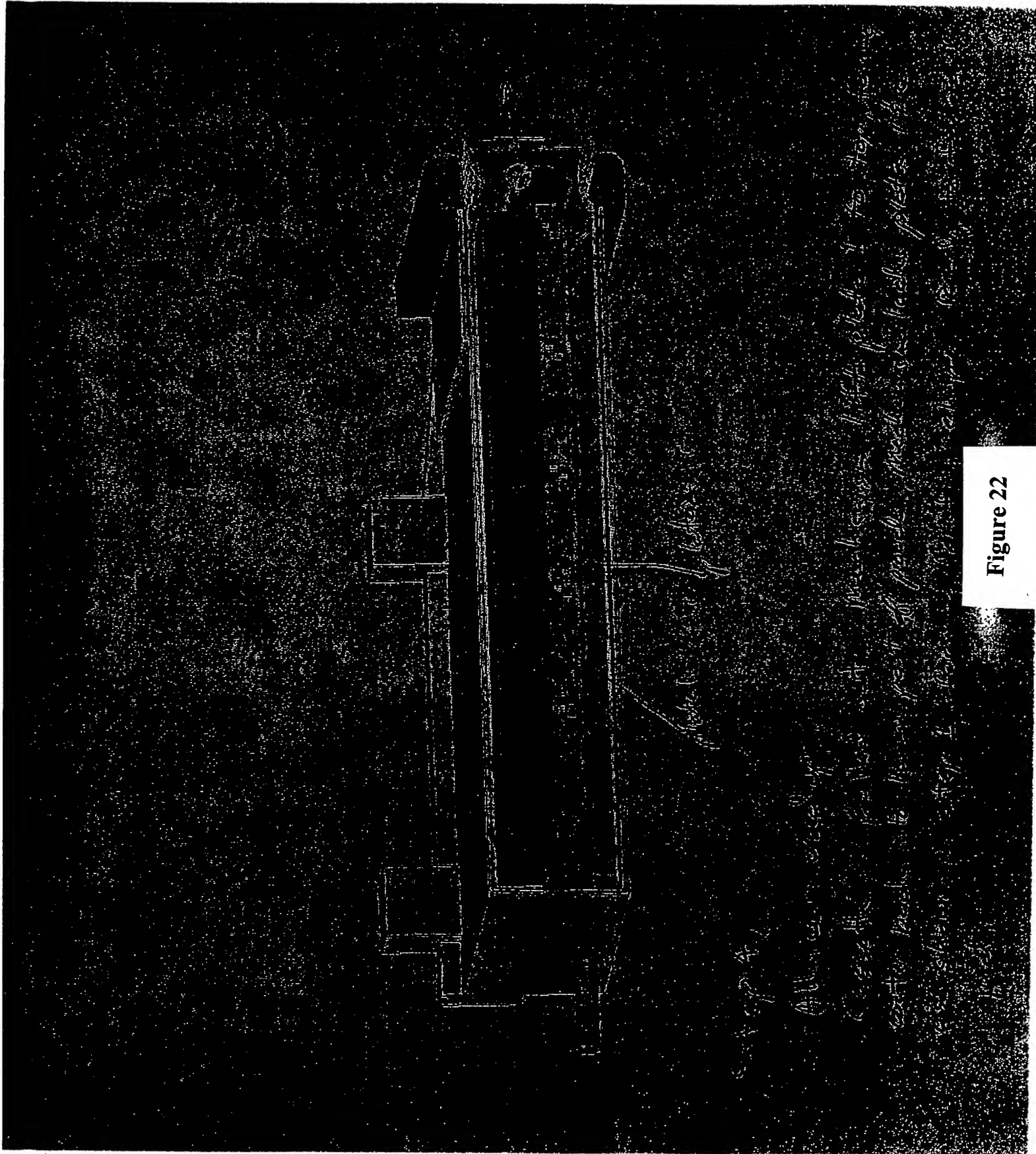
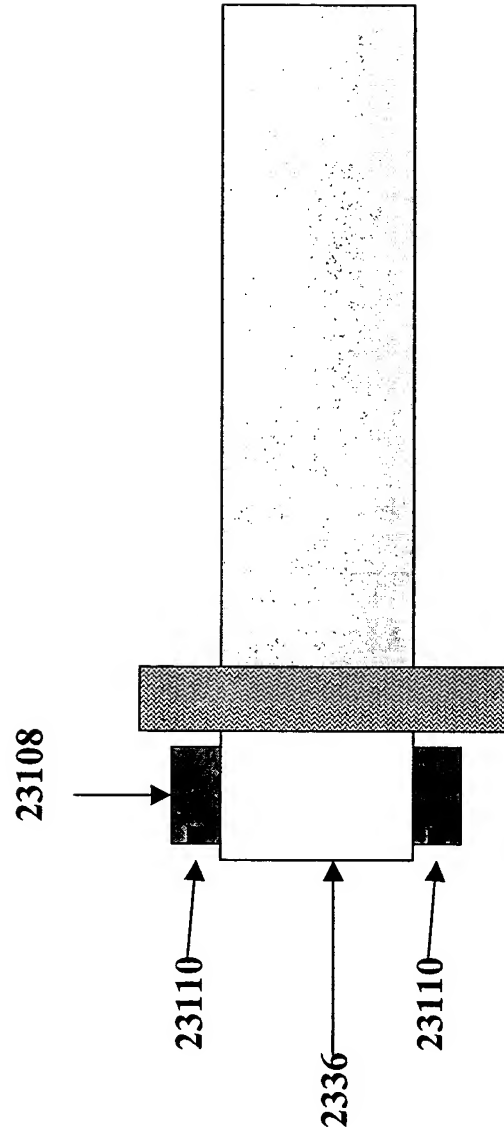
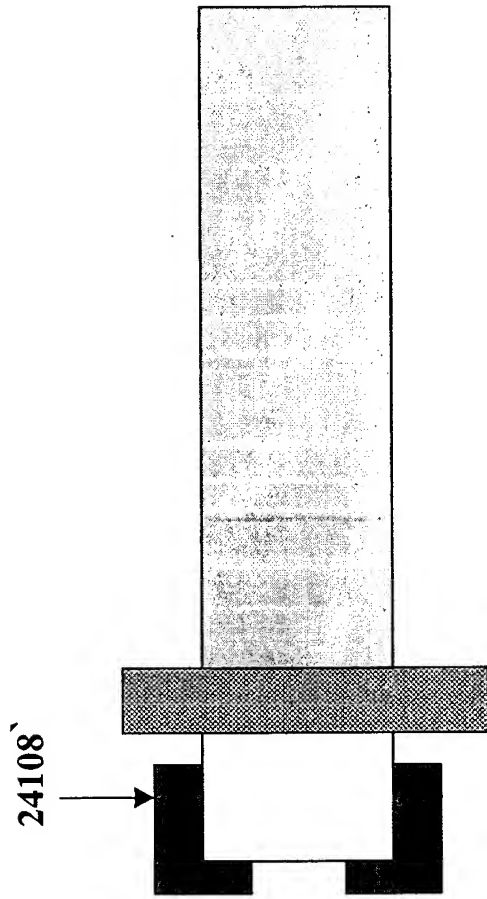
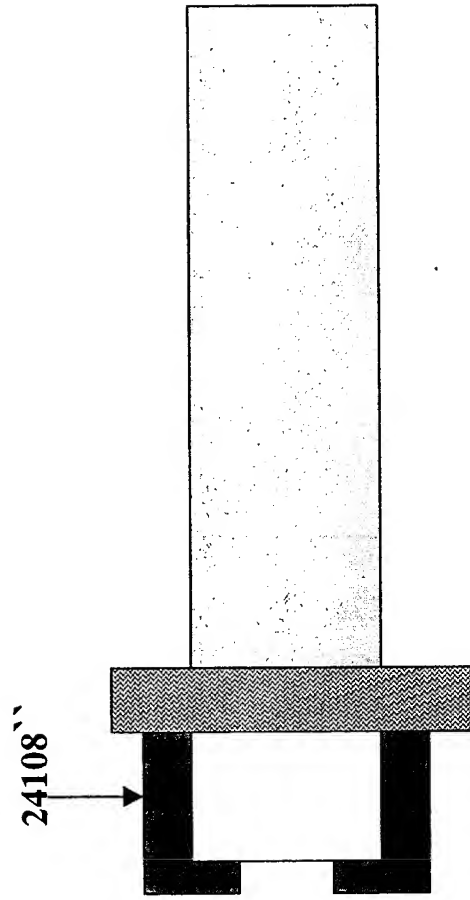


Figure 22

**Figure 23**

**Figure 24A****Figure 24B**



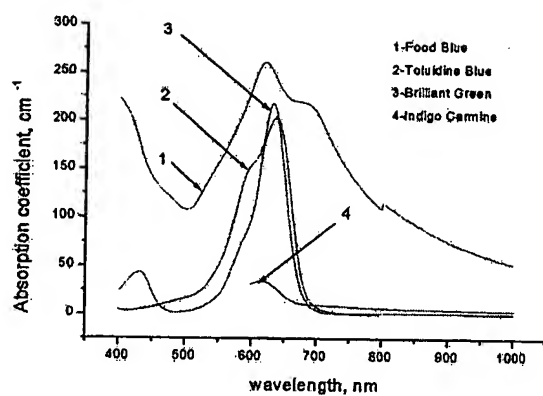


Figure 25A

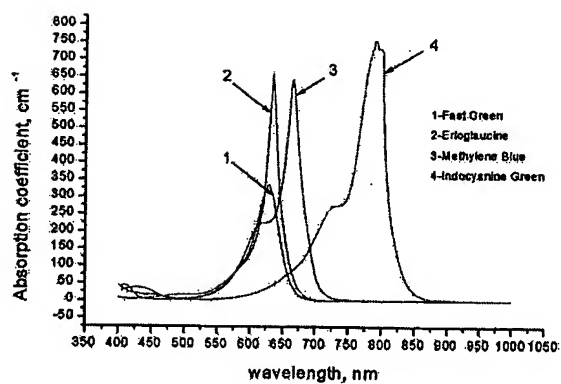
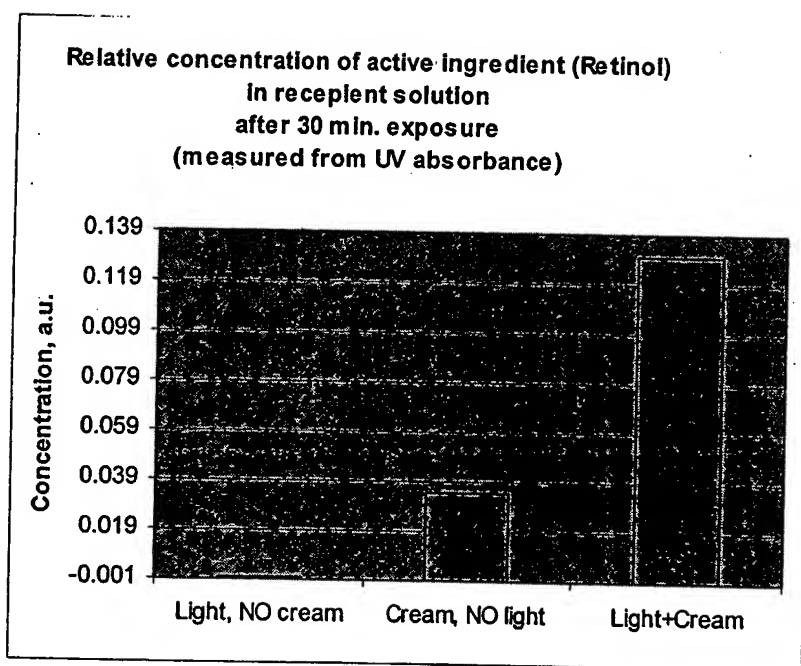


Figure 25B

**Figure 26**

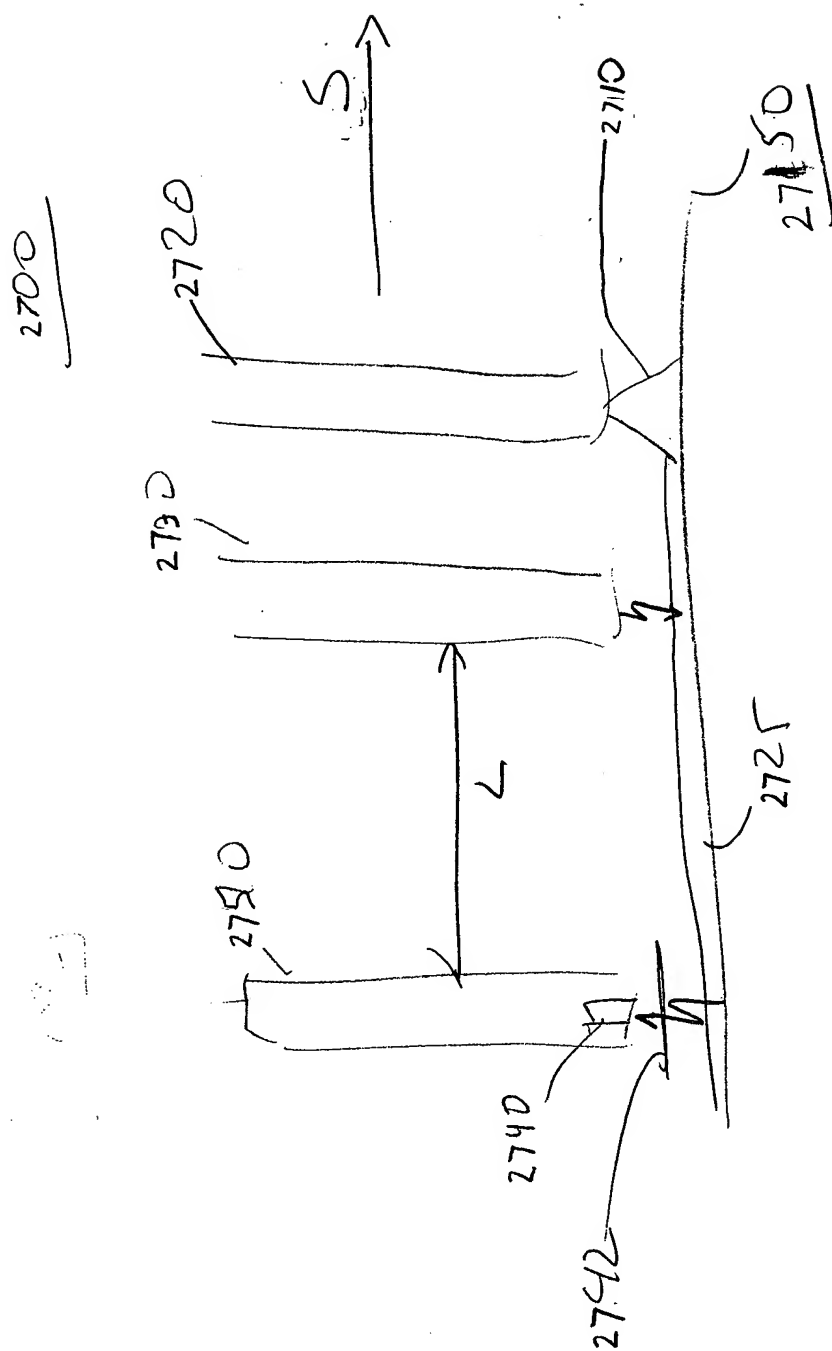


Figure 27

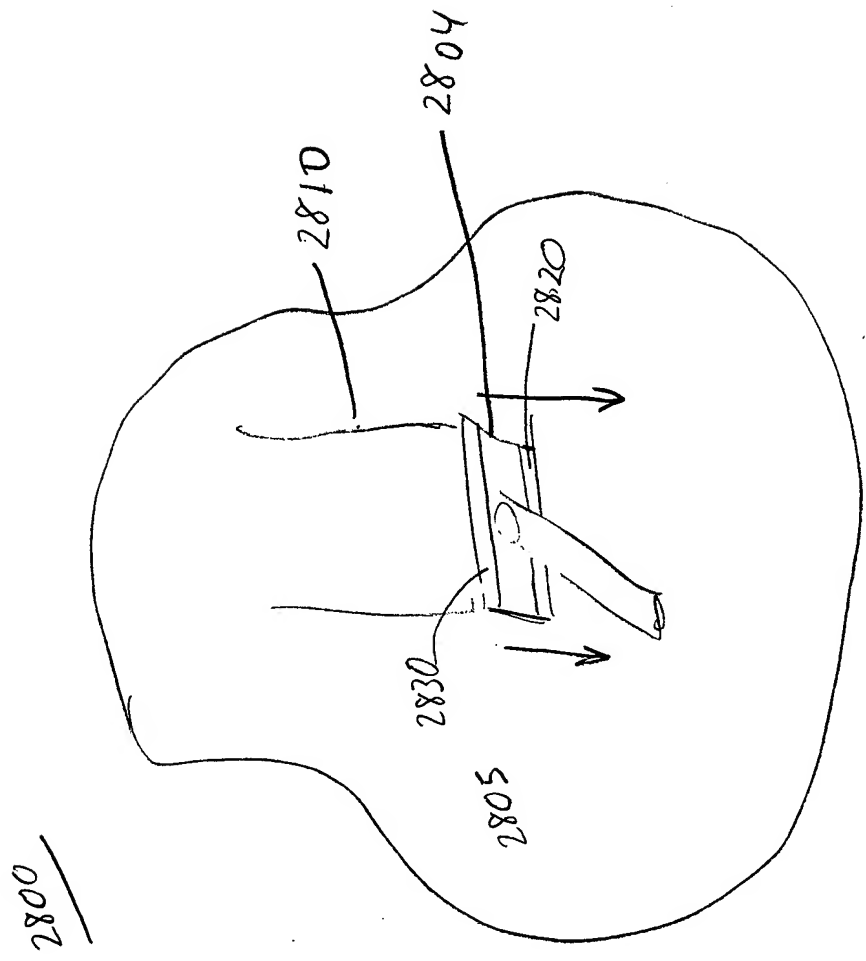


Figure 28